CLAIMS AMENDMENTS

Please amend claims 1-9, 11-45, 47-53, 57-59, 61-63, 66-67, 70-71, 76, 80-81, 83-85, 89, 92-95, 97-98 and 101-104 as shown below. All other claims remain unchanged.

1   1.   (currently amended) A method of converting specific-case

2   information to general-case information, comprising ~~the steps of~~:

3   identifying specific-case terms by scanning through at least

4   one source document, using a computer processor;

5   proposing substitutions of general-case terms for the

6   identified specific-case terms in said at least one source

7   document, also using said computer processor; and

8   displaying the proposed substitutions for said at least one

9   source document, on a computerized display device, <u>wherein:</u>

10   <u>   said specific-case terms are not so-identified based upon a</u>

11   <u>determination of which terms are repeated within said at least</u>

12   <u>one source document; and</u>

13   <u>   said specific-case terms are so-identified without making</u>

14   <u>use of HTML elements preexisting within said at least one source</u>

15   <u>document</u>.

1   2.   (currently amended) The method of claim 1, ~~said step of~~

2   ~~substituting~~ further comprising ~~the step of~~:

3   for all identified occurrences of a particular specific-case

4   term, uniformly substituting a <u>single </u>general-case term therefor.

1   3.   (currently amended) The method of claim 1, wherein:

2   said specific-case terms comprise sensitive identifying

3   terms to be sanitized from said <u>at least one </u>source document; and

4   said general-case terms comprise sanitization terms for

5   concealing said sensitive identifying terms.

1   4.   (currently amended)   The method of claim 1, further

2   comprising ~~the step of~~:

3   displaying a form field in connection with each proposed

4   substitution.

1   5.   (currently amended)   The method of claim 4, further

2   comprising ~~the steps of~~:

3   maintaining linkages among all form fields connected with

4   the proposed substitutions for a particular specific-case term;

5   entering a new specific-case term into one of the linked

6   form fields using a computerized input device; and

7   automatically filing said new specific-case term into all of

8   the form fields linked to said one of said linked form fields.

1   6.   (currently amended)   The method of claim 5, further

2   comprising ~~the steps of~~:

3   passing said linkages to a computerized form program; and

4   entering and automatically filling using said computerized

5   form program.

1   7.   (currently amended)   The method of claim 1~~.~~, said ~~step of~~

2   identifying specific-case terms further comprising ~~the steps of~~:

3   comparing terms in said <u>at least one </u>source document with

4   names in a name database; and

5   identifying a term as a specific-case term based on said

6   term matching a name in said name database.

1   8.   (currently amended)   The method of claim 7, further

2   comprising ~~the step of~~:

3   deriving said name database from a corpus of a large number

4 of documents of similar nature to said at least one source

5 document.

1 9.   (currently amended) The method of claim 1~~.~~, said ~~step of~~

2 identifying specific-case terms further comprising ~~the steps of~~:

3   comparing terms in said at least one source document with

4 patterns in a pattern grammar database; and

5   identifying a term as a specific-case term based on said

6 term matching a grammar pattern in said grammar pattern database.

1 10. (original) The method of claim 9, wherein said grammar

2 pattern is selected from the grammar group consisting of: a city,

3 state, zip pattern; a city, sate pattern, a price pattern, a name

4 pattern; and a date pattern.

1 11. (currently amended) The method of claim 1~~.~~, said ~~step of~~

2 identifying specific-case terms further comprising ~~the steps of~~:

3   identifying a particular section of said at least one source

4 document as being a section customarily containing specific-case

5 terms; and

6   identifying a term as a specific-case term based on said

7 term being located in the identified particular section at a

8 place customarily occupied by specific-case terms.

1 12. (currently amended) The method of claim 1~~.~~, said ~~step of~~

2 identifying specific-case terms further comprising ~~the steps of~~:

3   comparing terms in said at least one source document with

4 terms in a collocation database; and

5   identifying a term as a specific-case term based on said

6 term matching a term in said collocation database.

1 13. (currently amended) The method of claim 12, further

2 comprising ~~the step of~~:

3   deriving said collocation database from a corpus of a large

4 number of documents of similar nature to said at least one source

5 document.

1 14. (currently amended) The method of claim 12, further

2 comprising ~~the step of~~:

3   further identifying said term as a specific-case term based

4 on the collocation of said term being used below a predetermined

5 usage threshold.

1 15. (currently amended) The method of claim 14, further

2 comprising ~~the step of~~:

3   establishing said predetermined usage threshold using a

4 computerized input device.

1 16. (currently amended) The method of claim 1, said ~~step of~~

2 identifying specific-case terms further comprising ~~the steps of~~:

3   comparing terms in said at least one source document with

4 terms in a rare word database; and

5   identifying a term as a specific-case term based on said

6 term matching a term in said rare word database which is used

7 below a predetermined usage threshold.

1 17. (currently amended) The method of claim 16, further

2 comprising ~~the step of~~:

3   deriving said rare word database from a corpus of a large

4 number of documents of similar nature to said at least one source

5 document.

1 18. (currently amended) The method of claim 16, further

2 comprising ~~the step of~~:

3   establishing said predetermined usage threshold using a

4   computerized input device.

1   19.   (currently amended)   The method of claim 1, further

2   comprising ~~the step of~~:

3   classifying specific-case terms according to a plurality of

4   types of specific-case terms;

5   selecting which types of specific-case terms are to be

6   identified for proposed substitution; and

7   identifying for proposed substitution, only terms which fall

8   within one of the selected types of specific-case terms.

1   20.   (currently amended)   The method of claim 19, wherein said

2   plurality of types of specific-case terms is selected from at

3   least two members of the specific-case type group consisting of:

4   names; addresses; cities; states; countries; postal codes; dates;

5   prices; collocations<u>;</u> rare words; and terms in sections of said

6   <u>at least one </u>source document customarily containing specific-case

7   terms.

1   21.   (currently amended)   The method of claim 1, further

2   comprising ~~the step of~~:

3   undoing a proposed substitution <u>previously selected by a </u>

4   <u>user, </u>by designating a proposed substitution to be undone, using

5   a computerized input device.

1   22.   (currently amended)   The method of claim 1, further

2   comprising ~~the step of~~:

3   adding a substitution by designating a substitution to be

4   added, using a computerized input device.

1   23.   (currently amended)   The method of claim 1, further

2 comprising ~~the step of~~:

3 modifying a proposed substitution by designating a proposed

4 substitution to be modified, using a computerized input device;

5 and

6 entering a modification to said proposed substitution, using

7 said computerized input device.

1 24. (currently amended) The method of claim 1, further

2 comprising ~~the steps of~~:

3 overriding a proposed substitution;

4 learning from said overriding using machine learning; and

5 thereafter, applying said machine learning to said ~~step of~~

6 proposing substitutions.

1 25. (currently amended) The method of claim 1, further

2 comprising ~~the steps of~~:

3 designating a proposed substitution on said computerized

4 display device, using a computerized input device; and

5 in response to said designating, displaying the specific-

6 case term for which said proposed substitution is proposed, on

7 said computerized display device.

1 26. (currently amended) The method of claim 1, further

2 comprising ~~the step of~~:

3 finalizing said <u>at least one</u> source document into <u>at least</u>

4 <u>one</u> finalized document by initiating finalization, using a

5 computerized input device; and

6 thereafter, barring a computerized output of said finalized

7 document from revealing all specific-case terms for which

8 substitutions have been made and finalized.

1   27.   (currently amended)   The method of claim 26, further

2   comprising ~~the step of~~:

3   displaying a form field in connection with each finalized

4   substitution.

1   28.   (currently amended)   The method of claim 27, further

2   comprising ~~the steps of~~:

3   maintaining linkages among all form fields connected with

4   the finalized substitutions for a particular specific-case term;

5   entering a new specific-case term into one of the linked

6   form fields using a computerized input device; and

7   automatically filing said new specific-case term into all of

8   the form fields linked to said one of said linked form fields.

1   29.   (currently amended)   The method of claim 28, further

2   comprising ~~the steps of~~:

3   passing said linkages to a computerized form program; and

4   entering and automatically filling using said computerized

5   form program.

1   30.   (currently amended)   The method of claim 1, further

2   comprising ~~the steps of~~:

3   displaying said <u>at least one </u>source document on said

4   computerized display device;

5   displaying within said <u>at least one </u>source document, said

6   general-case terms proposed to be substituted for said specific-

7   case terms; and

8   further displaying on said computerized display device, a

9   list of said proposed substitutions listing said general-case

10 terms in relation to said specific-case terms for which they are

11 proposed to be substituted.

1 31. (currently amended) The method of claim 1, further

2 comprising ~~the steps of~~:

3   displaying at least part of said <u>at least one </u>source

4 document on said computerized display device;

5   displaying within said <u>at least one </u>source document, said

6 specific-case terms for which it is proposed to substitute said

7 general-case terms;

8   further displaying on said computerized display device, at

9 least part of a proposed substitution document; and

10   displaying within said proposed substitution document, said

11 proposed substitutions, with <u>sections of said at least one source</u>

12 <u>document containing </u>said specific-case terms<u>,</u> juxtaposed relative

13 to <u>sections of said at least one source document containing </u>said

14 general-case terms<u>,</u> to facilitate comparison ~~there~~between <u>said</u>

15 <u>sections</u>.

1 32. (currently amended) The method of claim 1, further

2 comprising ~~the steps of~~:

3   identifying said specific-case terms by scanning through a

4 batch plurality of source documents, using said computer

5 processor;

6   proposing substitutions of general-case terms for the

7 identified specific-case terms in said batch plurality of source

8 documents, also using said computer processor; and

9   displaying the proposed substitutions for said batch

10 plurality of source documents, on said computerized display

11 device.

1   33.   (currently amended)   A method of interfacing a user with a

2   computer for converting specific-case information to general-case

3   information, comprising ~~the steps of~~:

4   displaying at least one source document on a computerized

5   display device;

6   displaying within said at least one source document,

7   general-case terms proposed to be substituted for specific-case

8   terms originally existing in said at least one source document,

9   based on processing by a computer processor; and

10   further displaying on said computerized display device, a

11 proposed substitution list listing said general-case terms in

12 relation to said specific-case terms for which they are proposed

13 to be substituted, wherein:

14   said specific-case terms are not identified based upon a

15 determination of which terms are repeated within said at least

16 one source document; and

17   said specific-case terms are identified without making use

18 of HTML elements preexisting within said at least one source

19 document.

1   34.   (currently amended)   The method of claim 33, further

2   comprising ~~the step of~~:

3   further displaying for a particular general-case term and

4   its related specific-case term, a numeric tally of how many times

5   said particular general-case term is proposed to be substituted

6   for said related specific-case term.

1   35.   (currently amended)   The method of claim 33, further

2   comprising ~~the step of~~:

3 undoing a proposed substitution <u>previously selected by a</u>

4 <u>user,</u> by designating a proposed substitution to be undone, using

5 a computerized input device.

1 36. (currently amended) The method of claim 33, further

2 comprising ~~the step of~~:

3 adding a substitution by designating a substitution to be

4 added, using a computerized input device.

1 37. (currently amended) The method of claim 33, further

2 comprising ~~the steps of~~:

3 modifying a proposed substitution by designating a proposed

4 substitution to be modified, using a computerized input device;

5 and

6 entering a modification to said proposed substitution, using

7 said computerized input device.

1 38. (currently amended) The method of claim 33, further

2 comprising ~~the steps of~~:

3 designating a proposed general-case term within said display

4 of said <u>at least one</u> source document, using a computerized input

5 device; and

6 in response to said designating, displaying the

7 corresponding specific-case term, on said computerized display

8 device.

1 39. (currently amended) The method of claim 33, further

2 comprising ~~the step of~~:

3 within said <u>at least one</u> source document, for all

4 occurrences of a particular specific-case term, displaying a

5 <u>single,</u> uniform general-case term substitution therefor.

11

1 40. (currently amended) The method of claim 33, further

2 comprising the step of:

3   displaying a form field in connection with each general-case

4 term proposed to be substituted for a specific-case term.

1 41. (currently amended) The method of claim 40, further

2 comprising the steps of:

3   entering a new specific-case term into a particular form

4 field using a computerized input device; and

5   automatically filing said new specific-case term into all of

6 the form fields which originally contained the same specific-case

7 term as said particular form field.

1 42. (currently amended) The method of claim 33, further

2 comprising the step of:

3   barring a computerized output of at least one finalized

4 document from revealing all specific-case terms for which

5 substitutions have been made, once said at least one source

6 document has been finalized.

1 43. (currently amended) A method of interfacing a user with a

2 computer for converting specific-case information to general-case

3 information, comprising the steps of:

4   displaying at least part of at least one source document on

5 a computerized display device;

6   displaying within said at least one source document,

7 specific-case terms for which it is proposed to substitute

8 general-case terms, based on processing by a computer processor;

9   further displaying on said computerized display device, at

10 least part of a proposed substitution document; and

11 displaying within said proposed substitution document, said

12 general-case terms proposed to be substituted for said specific-

13 case terms, juxtaposed relative to said specific-case terms to

14 facilitate comparison between said specific-case terms and said

15 general-case terms, wherein:

16   said specific-case terms are not identified based upon a

17 determination of which terms are repeated within said at least

18 one source document; and

19   said specific-case terms are identified without making use

20 of HTML elements preexisting within said at least one source

21 document.

1   44. (currently amended) The method of claim 43, further

2   comprising the steps of:

3   displaying a subset of said at least one source document and

4   a corresponding subset of said proposed substitution document,

5   showing sections of said at least one source document containing

6   selected particular proposed substitutions of general-case terms,

7   juxtaposed relative to sections of said at least one source

8   document containing said for specific-case terms, to facilitate

9   comparison between said sections.

1   45. (currently amended) A method of interfacing a user with a

2   computer for converting specific-case information to general-case

3   information, comprising the step of:

4   displaying on a computerized display device, a proposed

5   substitution list listing general-case terms proposed to be

6   substituted for specific-case terms originally existing in at

7   least one source document, in relation to said specific-case

13

8 terms for which they are proposed to be substituted, based on

9 processing by a computer processor, wherein:

10   said specific-case terms are not identified based upon a

11 determination of which terms are repeated within said at least

12 one source document; and

13   said specific-case terms are identified without making use

14 of HTML elements preexisting within said at least one source

15 document.

1 46. (original) The method of claim 45:

2   said at least one source document comprising a batch

3 plurality of source documents; and

4   said proposed substitution list comprising proposed

5 substitutions for said batch plurality of source documents.

1 47. (currently amended) The method of claim 45, further

2 comprising the step of:

3   further displaying for a particular general-case term and

4 its related specific-case term, a numeric tally of how many times

5 said particular general-case term is proposed to be substituted

6 for said related specific-case term.

1 48. (currently amended) The method of claim 45, further

2 comprising the step of:

3   undoing a proposed substitution previously selected by a

4 user, by designating a proposed substitution to be undone, using

5 a computerized input device.

1 49. (currently amended) The method of claim 45, further

2 comprising the step of:

3   adding a substitution by designating a substitution to be

4 added, using a computerized input device.

1 50. (currently amended) The method of claim 45, further

2 comprising ~~the steps of~~:

3   modifying a proposed substitution by designating a proposed

4 substitution to be modified, using a computerized input device;

5 and

6   entering a modification to said proposed substitution, using

7 said computerized input device.

1 51. (currently amended) A computerized apparatus for converting

2 specific-case information to general-case information,

3 comprising:

4   a computer processor identifying specific-case terms by

5 scanning through at least one source document;

6   said computer processor also proposing substitutions of

7 general-case terms for the identified specific-case terms in said

8 at least one source document; and

9   a computerized display device displaying the proposed

10 substitutions for said at least one source document, wherein:

11   said specific-case terms are not so-identified based upon a

12 determination of which terms are repeated within said at least

13 one source document; and

14   said specific-case terms are so-identified without making

15 use of HTML elements preexisting within said at least one source

16 document.

1 52. (currently amended) The computerized apparatus of claim 51,

2 further comprising:

3   said computer processor uniformly substituting a single

4 general-case term for all identified occurrences of a particular

5 specific-case term.

1 53. (currently amended) The computerized apparatus of claim 51:

2   said specific-case terms comprising sensitive identifying

3 terms to be sanitized from said <u>at least one</u> source document; and

4   said general-case terms comprising sanitization terms for

5 concealing said sensitive identifying terms.

1 54. (original) The computerized apparatus of claim 51, further

2 comprising:

3   said computerized display device displaying a form field in

4 connection with each proposed substitution.

1 55. (original) The computerized apparatus of claim 54, further

2 comprising:

3   said computerized apparatus maintaining linkages among all

4 form fields connected with the proposed substitutions for a

5 particular specific-case term;

6   a computerized input device for entering a new specific-case

7 term into one of the linked form fields; and

8   said computerized apparatus automatically filing said new

9 specific-case term into all of the form fields linked to said one

10 of said linked form fields.

1 56. (original) The computerized apparatus of claim 55, further

2 comprising:

3   a computerized form program receiving a passing of said

4 linkages thereto; and

5   said computerized form program for said entering and said

6 automatically filling.

57. (currently amended) The computerized apparatus of claim 51~.
, further comprising:

said computer processor comparing terms in said at least one source document with names in a name database; and

said computer processor identifying a term as a specific-case term based on said term matching a name in said name database.

58. (currently amended) The computerized apparatus of claim 57, further comprising:

said name database, derived from a corpus of a large number of documents of similar nature to said at least one source document.

59. (currently amended) The computerized apparatus of claim 51~.
, further comprising:

said computer processor comparing terms in said at least one source document with patterns in a pattern grammar database; and

said computer processor identifying a term as a specific-case term based on said term matching a grammar pattern in said grammar pattern database.

60. (original) The computerized apparatus of claim 59, said grammar pattern selected from the grammar group consisting of: a city, state, zip pattern; a city, sate pattern, a price pattern, a name pattern; and a date pattern.

61. (currently amended) The computerized apparatus of claim 51~.
, further comprising:

said computer processor identifying a particular section of said at least one source document as being a section customarily

5 containing specific-case terms; and

6   said computer processor identifying a term as a specific-

7 case term based on said term being located in the identified

8 particular section at a place customarily occupied by specific-

9 case terms.

1 62. (currently amended) The computerized apparatus of claim 51~.

2 , further comprising:

3   said computer processor comparing terms in said at least one

4 source document with terms in a collocation database; and

5   said computer processor identifying a term as a specific-

6 case term based on said term matching a term in said collocation

7 database.

1 63. (currently amended) The computerized apparatus of claim 62,

2 further comprising:

3   said collocation database, derived from a corpus of a large

4 number of documents of similar nature to said at least one source

5 document.

1 64. (original) The computerized apparatus of claim 62, further

2 comprising:

3   said computer processor further identifying said term as a

4 specific-case term based on the collocation of said term being

5 used below a predetermined usage threshold.

1 65. (original) The computerized apparatus of claim 64, further

2 comprising:

3   a computerized input device for establishing said

4 predetermined usage threshold.

1 66. (currently amended) The computerized apparatus of claim 51,

2 further comprising:

3   said computer processor comparing terms in said at least one

4 source document with terms in a rare word database; and

5   said computer processor identifying a term as a specific-

6 case term based on said term matching a term in said rare word

7 database which is used below a predetermined usage threshold.

1 67. (currently amended) The computerized apparatus of claim 66,

2 further comprising:

3   said rare word database, derived from a corpus of a large

4 number of documents of similar nature to said at least one source

5 document.

1 68. (original) The computerized apparatus of claim 66, further

2 comprising:

3   a computerized input device for establishing said

4 predetermined usage threshold.

1 69. (original) The computerized apparatus of claim 51, further

2 comprising:

3   said computerized apparatus classifying specific-case terms

4 according to a plurality of types of specific-case terms;

5   said computer processor selecting which types of specific-

6 case terms are to be identified for proposed substitution; and

7   said computer processor identifying for proposed

8 substitution, only terms which fall within one of the selected

9 types of specific-case terms.

1 70. (currently amended) The computerized apparatus of claim 69,

2 said plurality of types of specific-case terms selected from at

3 least two members of the specific-case type group consisting of:

4 names; addresses; cities; states; countries; postal codes; dates;

5 prices; collocations; rare words; and terms in sections of said

6 source at least one document customarily containing specific-case

7 terms.

1 71. (currently amended) The computerized apparatus of claim 51,

2 further comprising:

3   a computerized input device for undoing a proposed

4 substitution previously selected by a user, by designating a

5 proposed substitution to be undone.

1 72. (original) The computerized apparatus of claim 51, further

2 comprising:

3   a computerized input device for adding a substitution by

4 designating a substitution to be added.

1 73. (original) The computerized apparatus of claim 51, further

2 comprising:

3   a computerized input device for modifying a proposed

4 substitution by designating a proposed substitution to be

5 modified; and

6   said computerized input device for entering a modification

7 to said proposed substitution.

1 74. (original) The computerized apparatus of claim 51, further

2 comprising:

3   a computerized input device for overriding a proposed

4 substitution;

5   a machine learning program learning from said overriding;

6 and

7   said machine learning program thereafter applying said

8 machine learning to said computer processor proposing

9 substitutions.

1 75. (original) The computerized apparatus of claim 51, further

2 comprising:

3 a computerized input device for designating a proposed

4 substitution on said computerized display device; and

5 said computerized display device, in response to said

6 designating, displaying the specific-case term for which said

7 proposed substitution is proposed.

1 76. (currently amended) The computerized apparatus of claim 51,

2 further comprising:

3 a computerized input device for initiating finalization and

4 thereby finalizing said at least one source document into a

5 finalized document; and

6 thereafter, said computerized apparatus barring a

7 computerized output of said finalized document from revealing all

8 specific-case terms for which substitutions have been made and

9 finalized.

1 77. (original) The computerized apparatus of claim 76, further

2 comprising:

3 said computerized display device displaying a form field in

4 connection with each finalized substitution.

1 78. (original) The computerized apparatus of claim 77, further

2 comprising:

3 said computerized apparatus maintaining linkages among all

4 form fields connected with the finalized substitutions for a

5 particular specific-case term;

6   a computerized input device for entering a new specific-case

7 term into one of the linked form fields; and

8   said computerized apparatus automatically filing said new

9 specific-case term into all of the form fields linked to said one

10 of said linked form fields.

1 79. (original) The computerized apparatus of claim 78, further

2 comprising:

3   a computerized form program receiving a passing of said

4 linkages thereto; and

5   said computerized form program for said entering and said

6 automatically filling.

1 80. (currently amended) The computerized apparatus of claim 51,

2 further comprising:

3   said computerized display device displaying said at least

4 one source document;

5   said computerized display device displaying within said at

6 least one source document, said general-case terms proposed to be

7 substituted for said specific-case terms; and

8   said computerized display device further displaying a list

9 of said proposed substitutions listing said general-case terms in

10 relation to said specific-case terms for which they are proposed

11 to be substituted.

1 81. (currently amended) The computerized apparatus of claim 51,

2 further comprising:

3   said computerized display device displaying at least part of

4 said at least one source document;

5   said computerized display device displaying within said at

22

6 least one source document, said specific-case terms for which it

7 is proposed to substitute said general-case terms;

8 said computerized display device further displaying at least

9 part of a proposed substitution document; and

10 said computerized display device displaying within said

11 proposed substitution document, said proposed substitutions, with

12 sections of said at least one source document containing said

13 specific-case terms, juxtaposed relative to sections of said at

14 least one source document containing said general-case terms, to

15 facilitate comparison therebetween said sections.

1 82. (original) The computerized apparatus of claim 51, further

2 comprising:

3 said computer processor identifying said specific-case terms

4 by scanning through a batch plurality of source documents;

5 said computer processor also proposing substitutions of

6 general-case terms for the identified specific-case terms in said

7 batch plurality of source documents; and

8 said computerized display device displaying the proposed

9 substitutions for said batch plurality of source documents.

1 83. (currently amended) A computerized apparatus for

2 interfacing a user with a computer for converting specific-case

3 information to general-case information, comprising:

4 a computerized display device displaying at least one source

5 document;

6 said computerized display device displaying within said at

7 least one source document, general-case terms proposed to be

8 substituted for specific-case terms originally existing in said

9 at least one source document, based on processing by a computer

10 processor; and

11   said computerized display device further displaying a

12 proposed substitution list listing said general-case terms in

13 relation to said specific-case terms for which they are proposed

14 to be substituted, wherein:

15   said specific-case terms are not identified based upon a

16 determination of which terms are repeated within said at least

17 one source document; and

18   said specific-case terms are identified without making use

19 of HTML elements preexisting within said at least one source

20 document.

1 84. (currently amended) The computerized apparatus of claim 83,

2 further comprising:

3   said computerized display device further displaying for a

4 particular general-case term and its related specific-case term,

5 a numeric tally of how many times said particular general-case

6 term is proposed to be substituted for said related specific-case

7 term.

1 85. (currently amended) The computerized apparatus of claim 83,

2 further comprising:

3   a computerized input device for undoing a proposed

4 substitution previously selected by a user, by designating a

5 proposed substitution to be undone.

1 86. (original) The computerized apparatus of claim 83, further

2 comprising:

3   a computerized input device for adding a substitution by

4   designating a substitution to be added.

1   87. (original) The computerized apparatus of claim 83, further

2   comprising:

3   a computerized input device for modifying a proposed

4   substitution by designating a proposed substitution to be

5   modified; and

6   said computerized input device for entering a modification

7   to said proposed substitution.

1   88. (original) The computerized apparatus of claim 83, further

2   comprising:

3   a computerized input device for designating a proposed

4   substitution on said computerized display device; and

5   said computerized display device, in response to said

6   designating, displaying the specific-case term for which said

7   proposed substitution is proposed.

1   89. (currently amended) The computerized apparatus of claim 83,

2   further comprising:

3   said computerized display device displaying a <u>single,</u>

4   uniform general-case term substitution for all occurrences of a

5   particular specific-case term within said <u>at least one</u> source

6   document.

1   90. (original) The computerized apparatus of claim 83, further

2   comprising:

3   said computerized display device displaying a form field in

4   connection with each general-case term proposed to be substituted

5   for a specific-case term.

1   91. (original) The computerized apparatus of claim 90, further

2 comprising:

3   a computerized input device for entering a new specific-case

4 term into a particular form field; and

5   said computerized apparatus automatically filing said new

6 specific-case term into all of the form fields which originally

7 contained the same specific-case term as said particular form

8 field.

1 92. (currently amended) The computerized apparatus of claim 83,

2 further comprising:

3   said computerized apparatus barring a computerized output of

4 a finalized document from revealing all specific-case terms for

5 which substitutions have been made, once said at least one source

6 document has been finalized.

1 93. (currently amended) A computerized apparatus for

2 interfacing a user with a computer for converting specific-case

3 information to general-case information, comprising:

4   a computerized display device displaying at least part of at

5 least one source document;

6   said computerized display device displaying within said at

7 least one source document, specific-case terms for which it is

8 proposed to substitute general-case terms, based on processing by

9 a computer processor;

10   said computerized display device further displaying at least

11 part of a proposed substitution document; and

12   said computerized display device displaying within said

13 proposed substitution document, said general-case terms proposed

14 to be substituted for said specific-case terms, juxtaposed

15 relative to said specific-case terms to facilitate comparison

16 between said specific-case terms and said general-case terms

17 currently amended currently amended, wherein:

18 said specific-case terms are not identified based upon a

19 determination of which terms are repeated within said at least

20 one source document; and

21 said specific-case terms are identified without making use

22 of HTML elements preexisting within said at least one source

23 document.

1 94. (currently amended) The computerized apparatus of claim 93,

2 further comprising:

3 said computerized display device displaying a subset of said

4 at least one source document and a corresponding subset of said

5 proposed substitution document, showing sections of said at least

6 one source document containing selected particular proposed

7 substitutions of general-case terms, juxtaposed relative to

8 sections of said at least one source document containing said for

9 specific-case terms, to facilitate comparison between said

10 sections.

1 95. (currently amended) A computerized apparatus for

2 interfacing a user with a computer for converting specific-case

3 information to general-case information, comprising:

4 a computerized display device displaying a proposed

5 substitution list listing general-case terms proposed to be

6 substituted for specific-case terms originally existing in at

7 least one source document, in relation to said specific-case

8 terms for which they are proposed to be substituted, based on

9   processing by a computer processor, wherein:

10   said specific-case terms are not identified based upon a

11   determination of which terms are repeated within said at least

12   one source document; and

13   said specific-case terms are identified without making use

14   of HTML elements preexisting within said at least one source

15   document.

1   96.   (original)   The computerized apparatus of claim 95:

2   said at least one source document comprising a batch

3   plurality of source documents; and

4   said proposed substitution list comprising proposed

5   substitutions for said batch plurality of source documents.

1   97.   (currently amended)   The computerized apparatus of claim 95,

2   further comprising:

3   said computerized display device further displaying for a

4   particular general-case term and its related specific-case term,

5   a numeric tally of how many times said particular general-case

6   term is proposed to be substituted for said related specific-case

7   term.

1   98.   (currently amended)   The computerized apparatus of claim 95,

2   further comprising:

3   a computerized input device for undoing a proposed

4   substitution previously selected by a user, by designating a

5   proposed substitution to be undone.

1   99.   (original)   The computerized apparatus of claim 95, further

2   comprising:

3   a computerized input device for adding a substitution by

4 designating a substitution to be added.

1 100. (original) The computerized apparatus of claim 95, further

2 comprising:

3   a computerized input device for modifying a proposed

4 substitution by designating a proposed substitution to be

5 modified; and

6   said computerized input device for entering a modification

7 to said proposed substitution.

1 101. (currently amended) A computer-readable medium comprising

2 computer-executable instructions for:

3   identifying specific-case terms by scanning through at least

4 one source document, using a computer processor;

5   proposing substitutions of general-case terms for the

6 identified specific-case terms in said at least one source

7 document, also using said computer processor; and

8   displaying the proposed substitutions for said at least one

9 source document, on a computerized display device, wherein:

10   said specific-case terms are not so-identified based upon a

11 determination of which terms are repeated within said at least

12 one source document; and

13   said specific-case terms are so-identified without making

14 use of HTML elements preexisting within said at least one source

15 document.

1 102. (currently amended) A computer-readable medium comprising

2 computer-executable instructions for:

3   displaying at least one source document on a computerized

4 display device;

5   displaying within said <u>at least one </u>source document,

6 general-case terms proposed to be substituted for specific-case

7 terms originally existing in said <u>at least one </u>source document,

8 based on processing by a computer processor; and

9   further displaying on said computerized display device, a

10 proposed substitution list listing said general-case terms in

11 relation to said specific-case terms for which they are proposed

12 to be substituted<u>, wherein</u>:

13 <u>   said specific-case terms are not identified based upon a </u>

14 <u>determination of which terms are repeated within said at least </u>

15 <u>one source document; and</u>

16 <u>   said specific-case terms are identified without making use </u>

17 <u>of HTML elements preexisting within said at least one source </u>

18 <u>document</u>.

1 103. (currently amended) A computer-readable medium comprising

2 computer-executable instructions for:

3   displaying at least part of <u>at least one </u>source document on

4 a computerized display device;

5   displaying within said <u>at least one </u>source document,

6 specific-case terms for which it is proposed to substitute

7 general-case terms, based on processing by a computer processor;

8   further displaying on said computerized display device, at

9 least part of a proposed substitution document; and

10 displaying within said proposed substitution document, said

11 general-case terms proposed to be substituted for said specific-

12 case terms, juxtaposed relative to said specific-case terms to

13 facilitate comparison between said specific-case terms and said

30

14 general-case terms, wherein:

15   said specific-case terms are not identified based upon a

16 determination of which terms are repeated within said at least

17 one source document; and

18   said specific-case terms are identified without making use

19 of HTML elements preexisting within said at least one source

20 document.

1 104. (currently amended) A computer-readable medium comprising

2 computer-executable instructions for:

3   displaying on a computerized display device, a proposed

4 substitution list listing general-case terms proposed to be

5 substituted for specific-case terms originally existing in at

6 least one source document, in relation to said specific-case

7 terms for which they are proposed to be substituted, based on

8 processing by a computer processor, wherein:

9   said specific-case terms are not identified based upon a

10 determination of which terms are repeated within said at least

11 one source document; and

12   said specific-case terms are identified without making use

13 of HTML elements preexisting within said at least one source

14 document.